The 2019 Sloan-Nomis Workshop on the Cognitive Foundations of Economic Behavior
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The NOMIS Foundation,

and The NYU C.V. Starr Center for Applied Economics
FACULTY

Xavier Gabaix
George Loewenstein
Wei-Ji Ma
Daniel Martin
Kathleen Ngangoue
Christian Ruff
Christopher Summerfield

Harvard University
Carnegie Mellon University
New York University
Northwestern University
New York University
University of Zurich
University of Oxford

PRESENTERS

Atahan Afşar University of Stockholm
Conformity, Confirmation Bias and Inattention

Ulrich Bergmann University of Zurich
Foundations of the Decoy Effect: Putting Theory to the Test

Rahul Bhui Harvard University
Context-sensitive Judgment Reflects Efficient Neural Coding

Alexander Bloedel Stanford University
Persuasion with Rational Inattention

Stefan Bucher New York University
A Testable Theory of Memory and Choice

Frederick Callaway Princeton University
Attention Allocation in Decision Making as Optimal Sequential Sampling

Vu Chau Harvard University
Behavioral-Attention Phillips Curve: Theory and Evidences from Inflation Surveys
Sam Cheyette  University of California, Berkeley  Algorithms Supporting Approximate Numerical Estimation

Daniel Csaba  New York University  Attentional Complements

Daniele D’Arienzo  Harvard University  Ross Recovery and Interest Rates Beliefs

Ishita Dasgupta  Harvard University  Learning to Infer

Remi Daviet  University of Pennsylvania  Sequential Optimal Inference for Experiments with Sequential Monte Carlo Methods

Paul Fontanier  Harvard University  Expectations and Collateral

Miguel Antonio García  University of Zurich  Predicting Risk Attitudes from the Precision of Mental Number Representation

Srijita Ghosh  New York University  Multidimensional and Selective Learning

Mateusz Giezek  New York University  Directed Attention in Markets

Lindsay Hunter  Princeton University  Reference-dependent Preferences Arise from Structure Learning

Arkady Konovalov  University of Zurich  Response Times as an Indicator of Value in Individual and Strategic Choice

Spencer Yongwook Kwon  Harvard University  Motivated Attention and Choice of Information

Giacomo Lanzani  Massachusetts Institute of Technology  An Axiomatic Approach to Salience Theory

Vickie Li  University of Oxford  Multiattribute Multialternative Decisions as a Consequence of Efficient Computation

Xiang Li  New York University  Probability Inference in Liar’s Dice

Ludmila Matyskova  University of Bonn  Habits as Adaptations: An Experimental Study
<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>William Morrison</td>
<td>University of California, Berkeley</td>
<td>Rule-of-Thumb Decisions and Attention Elasticities: Evidence from Consumers' Over- and Under-Reaction to Taxes</td>
</tr>
<tr>
<td>Edwin Muñoz-Rodriguez</td>
<td>Northwestern University</td>
<td>Misperceiving Mechanisms: Imperfect Perception and the Failure to Recognize Dominant Strategies</td>
</tr>
<tr>
<td>William Murdock</td>
<td>Harvard University</td>
<td>Motivated Attention and Choice of Information</td>
</tr>
<tr>
<td>David Poensgen</td>
<td>Goethe University, Frankfurt</td>
<td>Learned Impatience? Dispersed Reinforcement and Time Discounting</td>
</tr>
<tr>
<td>Arthur Prat-Carrabin</td>
<td>Columbia University</td>
<td>Efficient Coding of Numbers Explains Biased Judgments</td>
</tr>
<tr>
<td>Silvio Ravaioli</td>
<td>Columbia University</td>
<td>An Information Attention-Integration Puzzle</td>
</tr>
<tr>
<td>Isabelle Salcher</td>
<td>New York University</td>
<td>The Attentional Costs of Distractions</td>
</tr>
<tr>
<td>Yeji Sung</td>
<td>Columbia University</td>
<td>Noisy Memory and Asset Price Fluctuations</td>
</tr>
<tr>
<td>Pierre-Luc Vautrey</td>
<td>Massachusetts Institute of Technology</td>
<td>Motivated Attention and Choice of Biased Information Structures</td>
</tr>
<tr>
<td>Zachary Wojtowicz</td>
<td>Carnegie Mellon University</td>
<td>Boredom, Curiosity, and Flow: A Dual-Counterfactual Theory of Attention-Directing Motivational States</td>
</tr>
<tr>
<td>Keyu Wu</td>
<td>University of Zurich</td>
<td>Obfuscation in Competitive Markets</td>
</tr>
<tr>
<td>Oskar Zorrilla</td>
<td>Columbia University</td>
<td>Deeper Habits</td>
</tr>
</tbody>
</table>
PARTICIPANTS

Tslil Aloni
Isaac Benjamin Bjorke
Duarte Gonçalves
Han Huynh
Simon Lazarus
Ziang Li
Peter Maxted
Luis Sanchez
Giorgio Saponaro
Eric Spurlino

New York University
New York University
Columbia University
Columbia University
Princeton University
Princeton University
Harvard University
Cornell University
Harvard University
New York University
Thursday, February 21, 2019

6:00 pm  
Dinner

Friday, February 22, 2019

8:15 am to 8:30 am  
Coffee

8:30 am to 8:50 am  
Introductory Remarks by Organizers

8:50 am to 10:10 am  
Presentation Session 1

10:10 am to 10:40 am  
Coffee

10:40 am to 12:00 pm  
Presentation Session 2

12:00 pm to 1:00 pm  
Lunch (in Deutsches Haus)

1:00 pm to 2:20 pm  
Presentation Session 3

2:20 pm to 2:50 pm  
Coffee

2:50 pm to 4:10 pm  
Presentation Session 4

4:10 pm to 4:40 pm  
Coffee

4:40 pm to 6:00 pm  
Presentation Session 5

6:30 pm  
Dinner
8:15 am to 8:30 am  Coffee
8:30 am to 10:10 am  Presentation Session 6
10:10 am to 10:40 am  Coffee
10:40 am to 12:00 pm  Presentation Session 7
12:00 pm to 1:00 pm  Lunch (in Deutsches Haus)
1:00 pm to 2:40 pm  Presentation Session 8
2:40 pm to 3:00 pm  Coffee
3:00 pm to 4:20 pm  Ideals and Challenges: A Roundtable (Senior Faculty Led)
4:20 pm to 4:40 pm  Stretch Break
4:40 pm to 6:00 pm  Questions and Proposals (Junior Researcher Led)
6:30 pm  Closing Dinner